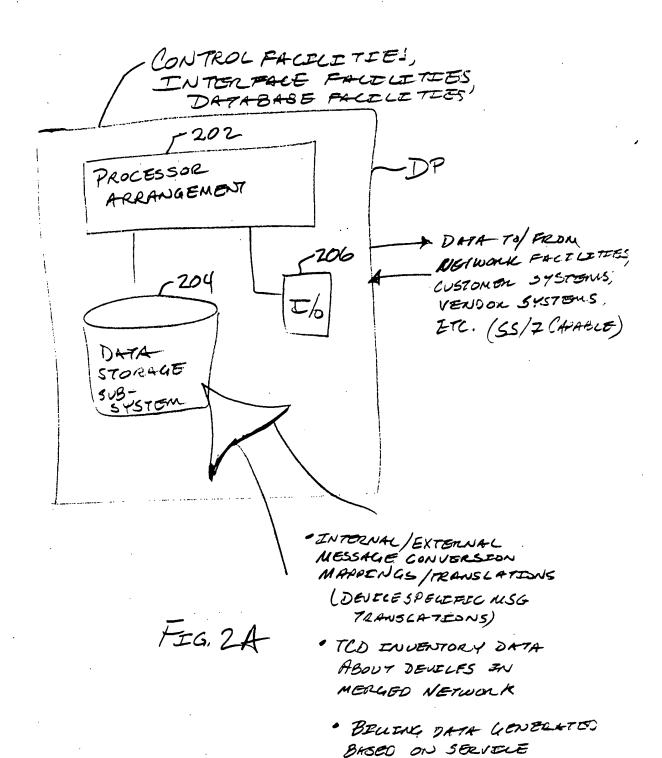


FIG. I

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PROVESZONENG

Back Bookm Card/PIN Batch Maintenance Applet - Netsca → What's Related A Instant Me Information -----Customers M. PiNsin Batch PIN/Brick Information Brick (Marie Confine)

Scripton (Marie Confine) Description: Required Properties

Brick Status

Brick Status

Gorginal Balance

Add Curr Dates Activation A STATE OF THE STA enos emoni∥a: 2000 m Epiration Pins Epiration at Ligar Customers New Market Marke Sub Custon E DNIS Sets UNITATION OF THE STATE OF THE PIN Properties Days From 1st Use E DHIS Pin Status: (A. 2. 4. 1971) Days From Last Use - 252 Rate Detail TONIS Set: [1.177 X 778 17] New Plate Company of the Company of Days From Last Recharge Kate Plan Card/PIN Ba Post PiNiBranding cecharge/Amounts Amt Remaining Personal Persona Minimization According 2015 Elist Use: Daniel State 1 Schiller Number Blo Mexiconyales (52.4.) // Minimum vector Rate Table ANIS Cimi NETWO AND THE REAL PROPERTY. Applet com simpletel joss clients tablement enance batchinest BatchMastApplet starte Document Done

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FIG. 28

```
CREATE TABLE pin_mast ( { NO TRUSER }
                                  CHAR (16),
      dnis set
                                    CHAR (12),
      customer_number
                           CHAR (12),
      sub_cust_number
                           CHAR (18),
                              INTEGER,
      batch_number
      seq number
                                  INTEGER.
      retail plan
                               CHAR (12),
      cust ref1
                                CHAR (15),
      cust_ref2
                                CHAR (15),
                             INTEGER,
      credit_amount
      credit_action
                            SMALLINT,
      original_balance
                             INTEGER,
      amount remaining
                                INTEGER.
      amount used
                                  INTEGER.
      renewals
                                    SMALLINT,
                             DATE,
      creation date
      activation date
                        DATE,
      expiration date
                         DATE,
                               DATE,
      first_use
      last_use
                                    DATE,
      init_exp_days
                             SMALLINT,
      last_exp_days
                             SMALLINT,
      last vert
                               INTEGER,
 Ü
      last_horiz
                               INTEGER,
 U
      last lata
                               CHAR (4),
 ļ.
      pin status
                                CHAR (1),
      pattern_set_id
                             SMALLINT,
      post_pin_branding
                               CHAR (24),
ħ,
      hit date
                                   DATE,
      hit period
                               SMALLINT,
٠
ا
      hit_charge
                                SMALLINT,
      hit count
                               SMALLINT,
PRIMARY KEY
                                    (pin, customer number, dnis set)
Ŋ.
                                          CONSTRAINT pin mast pk,
Oį
      FOREIGN KEY
                                    (customer_number, sub_cust_number) REFERENCES
C
                                          sub_cust_mast CONSTRAINT pin_mast_fk1,
      FOREIGN KEY
                                    (customer_number, dnis_set) REFERENCES dnis_set_mast
                                          CONSTRAINT pin_mast_fk2,
      FOREIGN KEY
                                    (customer_number, batch_number) REFERENCES batch_mast
                                          CONSTRAINT pin_mast_fk3,
      FOREIGN KEY
                                    (pin_status) REFERENCES pin_status_mast
                                          CONSTRAINT pin_mast_fk4,
      FOREIGN KEY
                                    (customer_number, retail_plan)
                                          REFERENCES rate mast CONSTRAINT pin mast fk5
```

);

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